



INFORMATION DISCLOSURE CITATION

PTO-1449

 ATTY. DOCKET NO.
028723-020

 APPLICATION NO.
08/312,914

 APPLICANT
Joe W. GRAY et al

 FILING DATE
9/30/94

 GROUP
1807

U.S. PATENT DOCUMENTS

EXAMINER'S INITIALS	PATENT NO.	DATE	NAME	CLASS	SUBCLASS	FILING DATE

FOREIGN PATENT DOCUMENTS

EXAMINER'S INITIALS	PATENT NO.	DATE	COUNTRY	CLASS	SUBCLASS	Translation	
						Yes	No

OTHER DOCUMENTS (Including Author, Title, Date, Pertinent Pages, Etc.)

AM	Roelofs et al, "Gene Amplification in Human Cells May Involve Interchromosomal Transposition and Persistence of the Original DNA Region," <u>The New Biologist</u> , Vol. 4, No. 1, (Jan. 1992), pp. 75-86
AM	Smith et al, "Distinctive Chromosomal Structures Are Formed Very Early in the Amplification of CAD Genes in Syrian Hamster Cells," <u>Cell</u> , Vol. 63, (Dec. 21, 1990), pp. 1219-1227
AM	Thompson et al, <u>Thompson & Thompson: Genetics in Medicine</u> , 5th ed., W.B. Saunders Co., Philadelphia, PA, pages 38-39 (1991)
AM	Trask et al, "Early Dihydrofolate Reductase Gene Amplification Events in CHO Cells Usually Occur on the Same Chromosome Arm as the Original Locus," <u>Genes & Development</u> , Vol. 3, (1989), pp. 1913-1925
AM	Weiss et al, "Organization and Evolution of the Class I Gene Family in the Major Histocompatibility Complex of the C57BL/10 Mouse," <u>Nature</u> , Vol. 310, No. 23, pp. 650-655 (Aug. 1984)
AM	Windle et al, "A Central Role for Chromosome Breakage in Gene Amplification, Deletion Formation, and Amplicon Integration," <u>Genes & Development</u> , Vol. 5, (1991), pp. 160-174

 EXAMINER *Andin Marshall*

 DATE CONSIDERED
2-17-95

EXAMINER: Initial if reference considered, whether or not citation is in conformance with MPEP 609; draw line through citation if not in conformance and not considered. Include copy of this form with next communication to applicant.

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AM	Ardeshir et al, "Structure of Amplified DNA in Different Syrian Hamster Cell Lines Resistant to <i>N</i> -(Phosphonacetyl)-L-Aspartate," <u>Mol. and Cell. Biology</u> , Vol. 3, No. 11, pp. 2076-2088 (Nov. 1983)
AM	Bar-Am et al, "Detection of Amplified DNA Sequences in Human Tumor Cell Lines by Fluorescence In Situ Hybridization," <u>Genes, Chromosomes & Cancer</u> , Vol. 4, 1992, pp. 314-320
AM	Collins and Weissman, "Directional cloning of DNA fragments at a large distance from an initial probe: A circularization method", <u>PNAS (USA)</u> , 81: 6812-6816 (November 1984)
AM	Erikson et al, "Heterogeneity of Chromosome 22 Breakpoint in Philadelphia-positive (Ph ⁺) Acute Lymphocytic Leukemia," <u>PNAS, USA</u> , Vol. 83, March 1986, pp. 1807-1811
	Fisher et al, "Adhesive and Degradative Properties of Human Placental Cytotrophoblast Cells In Vitro," <u>J. Cell Biol.</u>, Vol. 109, No. 2, 1989, pp. 891-902
AM	Fisher et al, "Molecular Hybridization Under Conditions of High Stringency Permits Cloned DNA Segments Containing Reiterated DNA Sequences to be Assigned to Specific Chromosomal Locations," <u>PNAS, USA</u> , Vol. 81, pp. 520-524 (Jan. 1984)
AM	Grunstein et al, "Colony Hybridization: A Method for the Isolation of Cloned DNAs That Contain A Specific Gene," <u>PNAS, USA</u> , Vol. 72, No. 10, Oct. 1975, pp. 3961-3965
AM	Hood et al, <u>Molecular Biology of Eucaryotic Cells</u> , W. A. Benjamin, Inc., Menlo Park, CA, pgs. 47-51 (1975)
	Landegren et al, "DNA Diagnostics -- Molecular Techniques and Automation," <u>Science</u>, Vol. 242, Oct. 1988, pp. 229-237
AM	Litt et al, "A Highly Polymorphic Locus in Human DNA Revealed by Cosmid-Derived Probes," <u>PNAS, USA</u> , Vol. 82, pp. 6206-6210 (Sept. 1985)
	LLNL, "Fluorescent Labeling of Human Chromosomes with Recombinant DNA Probes," <u>Energy & Tech. Review</u>, July 1985, pp. 84-85

EXAMINER

Andin Mascher

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